

Table 7-9. Expenditures for needed capital projects to construct or repair/renovate science and engineering research facilities, as identified in an institutional plan, at predominantly undergraduate institutions¹ by institution type and project type: 1994
[Current dollars in millions]

Type of institution	Deferred construction costs	Deferred repair/renovation costs	Total deferred capital projects
Total: All nondoctorates	198.7	238.7	437.4
Nondoctorate HBCUs ²	75.2	5.6	80.8
Predominantly undergraduate	123.5	233.1	356.6
Comprehensive universities	26.4	178.3	204.7
Liberal arts colleges	97.1	54.8	151.9

¹ The Carnegie Classification of Institutions of Higher Education is used to distinguish between two different groups of predominantly undergraduate institutions: core universities, those that offer a liberal arts program along with other programs such as engineering, business administration, or nursing; and liberal arts colleges, those award bachelor's degrees and that grant more than half of their degrees in the liberal arts.

² All nondoctorate HBCUs are included, not just those from the panel of 29. Therefore, results cannot be compared to those in Chapter 6.

NOTES: In order to obtain an estimate of needed funding, institutions were asked to report whether an approved institutional plan existed that included "any deferred repairs/renovation or new construction." Four criteria were used to define deferred space: (1) the space must be necessary to meet the critical needs of all programs; (2) construction must not be scheduled to begin during fiscal years 1994–1995; (3) construction must not currently have funding; and (4) the space must not be developing new programs or expanding the number of faculty.

Dollar amounts are reported in current dollars, unadjusted for inflation. See table A-5 in the Technical Notes for the inflation adjustment used in Volume I of this report.

KEY: "HBCUs" = Historically Black Colleges and Universities

SOURCE: National Science Foundation/SRS, 1994 Survey of Scientific and Engineering Research Facilities at Universities and Colleges